## **AMENDMENTS TO THE CLAIMS**

- 1. (Currently Amended) A phospholipidic composition, whereby said composition is a granulate, said composition containing with a concentration of L- $\alpha$ -glycerophosphatidylcholine in a concentration of at least 10% by weight, characterized in that the composition consists of granules and, in addition to containing L- $\alpha$ -glycerophosphatidylcholine, the composition also contains and at least one granulation aid selected from the group consisting of a monophosphate, diphosphate or triphosphate of an alkali metal, or an alkaline earth metal, and or a mixture thereof.
- 2. (Currently Amended) The phospholipidic composition of according to Claim 1, wherein characterized in that the composition contains the granulation aid in a concentration between 2 % by weight and 50 % by weight.
- 3. (Currently Amended) The phospholipidic composition of according to Claim

  1-one of the preceding claims, wherein characterized in that the composition contains the granulation aid in a concentration between 10 % by weight and 30 % by weight.
- 4. (Currently Amended) The phospholipidic composition of according to Claim

  1-one of the preceding claims, wherein characterized in that the granules have a particle size between 0.063 mm and 5 mm.
- 5. (Currently Amended) The phospholipidic composition of according to Claim

  1-one of the preceding claims, wherein characterized in that at least one of cellulose and and/or silicon dioxide is also present in the composition.
- 6. (Currently Amended) The phospholipidic composition of according to Claim 5, wherein characterized in that the cellulose concentration in the composition is between 0.5 % by weight and 30 % by weight.

- 7. (Currently Amended) The phospholipidic composition of according to Claim 6, wherein characterized in that the cellulose concentration in the composition is between 5 % by weight and 20 % by weight.
- 8. (Currently Amended) The phospholipidic composition of according to Claim 5 one of claims 5 till 7, wherein characterized in that the cellulose has an average particle size between 60 µm and 150 µm, preferably between 90 µm and 120 µm.
- 9. (Currently Amended) The phospholipidic composition of according to Claim 5 one of claims 5 till 8, wherein characterized in that the silicon dioxide concentration in the composition varies between 0.5 % by weight and 3 % by weight, preferably between 1 % by weight and 2 % by weight.
- 10. (Currently Amended) The phospholipidic composition of according to Claim 5 one of claims 5 till 9, wherein the silicon dioxide has a particle size between 5 nm and 25 nm, preferably between 10 nm and 20 nm.
- 11. (Currently Amended) The phospholipidic composition of according to Claim 5 one of claims 5 till 10, wherein characterized in that the silicon dioxide has a surface area between 100 m²/g and 300 m²/g, preferably between 150 m²/g and 250 m²/g.
- 12. (Currently Amended) The phospholipidic composition of according to Claim 1 one of the preceding claims, wherein characterized in that the composition contains at least one calcium salt of phosphoric acid as a granulation aid.
- 13. (Currently Amended) The phospholipidic composition of according to Claim 12, wherein characterized in that the calcium salt of phosphoric acid is tricalcium phosphate.

- 14. (Currently Amended) The phospholipidic composition of according to Claim 13 one of the preceding claims, wherein characterized in that the tricalcium phosphate contains at least one of less than 10 % by weight monocalcium phosphate and and/or less than 10 % by weight dicalcium phosphate, each based on the total amount of said tricalcium phosphate.
- 15. (Currently Amended) The phospholipidic composition of according to Claim 1 one of the preceding claims, wherein characterized in that the composition is free of usual binders.
- 16. (Currently Amended) The phospholipidic composition of according to Claim 1 one of the preceding claims, wherein characterized in that the concentration of L- $\alpha$ -glycerophosphatidylcholine in the composition is greater than 70 % by weight.
- 17. (Currently Amended) The phospholipidic composition of according to Claim 16, wherein characterized in that the concentration of L-α-glycerophosphatidylcholine in the composition is between 80 % by weight and 95 % by weight.
- 18. (Currently Amended) The phospholipidic composition of according to Claim 1 ene of claims 1 till 16, wherein characterized in that the composition contains:
  - 10 to 80 % by weight L- $\alpha$ -glycerophosphatidylcholine;
  - 0 to 40 % by weight cellulose;
- 0.5 to 50 % by weight of at least one of calcium monophosphate, calcium diphosphate and and/or calcium triphosphate; and
  - 0.5 to 3 % by weight silicon dioxide.
- 19. (Currently Amended) The phospholipidic composition of according to Claim
  18, wherein characterized in that the composition contains:

- 40 to 70 % by weight L- $\alpha$ -glycerophosphatidylcholine;
- 10 to 30 % by weight cellulose;
- 10 to 30 % by weight of at least one of calcium monophosphate, calcium diphosphate and and/or calcium triphosphate; and
  - 1.5 to 2.5 % by weight silicon dioxide.
- 20. (Currently Amended) The phospholipidic composition of according to Claim 1 one of the preceding claims, wherein characterized in that the L- $\alpha$ -glycerophosphatidylcholine is of vegetable origin and is isolated from soybeans in particular.